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Addendum 1.

ZNB02576/00000/00/HOD/GEN/24T

THE APPOINTMENT OF A SERVICE PROVIDER TO CONDUCT A FEASIBILITY STUDY FOR THE DRY PORT (GOLELA) AND THE NEW GREENFIELD OF MAKHATHINI FLATS.

DATE ISSUED: 11 April 2025

This is Addendum No. 1 which comprises of a total of 6 pages Including this page.

I/We acknowledge recipient of this addendum No.1 and have made the required alterations to our bid document.

BIDDER:
SIGNED ON BEHALF OF BIDDER:
NAME OF SIGNATORY:
DATE:

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Addendum No. 1

RE: ZNB02576/00000/00/HOD/GEN/24/T – The Appointment of a Service Provider to Conduct a Feasibility Study for the Dry Port (Golela) and New Greenfield of Makhathini Flats.

1. Briefing Session

- 1.1 It must be noted that the briefing session was held on the **28 March 2025** and regarded as a Compulsory Meeting.
- 2. The amendments to be made to this document are as follows:
- 2.1 On page 41 on the functionality table there was no qualification required for the project leader, but it has now been added under number 1.1. in the table. See the table below.

	Criterion	Description	Points	Total/Maximum points	Means of verification
1	Professional Team	Project Leader; Research and sector specialists. (The points for each professional team will be allocated as shown below)		40	Letters of completions and/or Curriculum Vitae with contactable references (CV) including certified copies of qualifications
1.1	Project Leader (15)	NQF Level 9 in Project Management, or Transport Engineering and Successfully managed less than 5 projects of RI0 m NQF Level 9 in Project Management, or Transport Engineering and Successfully managed 5 and above but below 7 projects of RI0 m and above	5	15	Letters of completions and /or Curriculum Vitae (CV) with
		3. NQF Level 9 in Project Management, or Transport Engineering and Successfully managed 7 to 9 projects of R10 m and above	12		contactable references; certified copies of qualifications
		4. NQF Level 9 in Project Management, or Transport Engineering and Successfully Phanaged 中心中的	15 dential		

	Criterion	Description	Points	Total/Maximum points	Means of verification
		more research projects of R10m and above			
		Researcher - (NQF level 8 in research and project management with a minimum of 5 years' experience	5	25	
		Sector Specialist - (NQF level 7 Civil/Mechanical/ Rail Engineer with a minimum of 5 years' experience	5		Letters of completions
1.2	Project Team members (25)	3. Business/Organisationa I Development Specialist (NQF level 8 in Organisational Development with a minimum of 5 years' experience)	5		and /or Curriculum Vitae (CV) with contactable references; certified copies of qualifications
		4. Environmental Specialist (NQF level 7 Bachelor of Arts in Environmental Management or Equivalent Qualification with a minimum of 5 years' experience)	5		
		5. Legal Specialist (NQF level 7 in: LLB, Bachelor of Laws with 5 years' experience)	5		
		Demonstrated relevant		40	Attach
		experience of undertaking quality feasibility study.			1. signed reference
		At least 2 feasibility studies (10)	10		letters (on client's
2.	Experience (40)	 2 Experience in planning, designing, and managing of infrastructure projects. a) At least 3 projects. =10. b) At least 2 projects. =5 	10		letterhead) from satisfied previous clients. The letter must
		3. Experience in Freight and Logistics.a) At least 2 projects. =10b) At least 1 project = 5	10		have all the contact information of the previous
		4. Rail infrastructure and operations a) At least 2 branch line projects = 10 b) At least 1 branch line projects = 5 KZN DOT Classified as Confidential Con	10 dential		client and 2. Project details stated on the proposal and written confirmation from client.

The bidder must: a) Indicate the necessary understanding of the scope of work and how they intend to achieve it b) demonstrated experience of systematical gathering, analysing, and synthesizing relevate evidence, data and information from a range of sources, identifying relevant material, assessing its quality, spotting gaps, and writing effective research reports. 1. Organisation has undertaken successfully 1 to 2 research projects which demonstrate knowledge of Freight and Logistics and/or Rail
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Research infrastructure and operations Methodology (20)
(qualitative or quantitative
research)
2. Organisation has undertaken
3. successfully 3-4 evaluations
or research projects which
demonstrate knowledge of
Freight and Logistics and/or
Rail infrastructure and 10
operations (qualitative or
quantitative research)
(qualitative or quantitative
research)
3. Organisation has
undertaken successfully 5 to
6 research projects which
demonstrate knowledge of
Freight and Logistics and/or 15
Rail infrastructure and
operations (qualitative or
quantitative research)

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Criterion	Description	Points	Total/Maximum points	Means verification	of
	(qualitative or quantitative research)				
	4. Organisation has undertaken successfully 7 or more research projects which demonstrate knowledge of Freight and Logistics and/or Rail infrastructure and operations (qualitative or quantitative research) (qualitative or quantitative research)	20			
Total	,		100		

2.2 Page 53 under the heading 'The members of the professional team should also possess the following minimum skills' number (b).

Replace:

A team leader must have at least an NQF Level 9 in Project Management, and Transport Engineering qualifications.

With:

A project leader must have at least an NQF Level 9 in Project Management, or Transport Engineering qualifications.

3. This tender will be closing on the 23rd of April 2025.

RE: ZNB02576/00000/00/HOD/GEN/24/T – The Appointment of a Service Provider to Conduct a Feasibility Study for the Dry Port (Golela) and New Greenfield of Makhathini Flats.

Supported / Not supported

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	Date:
Mr Sipho Mncube	
Deputy-Director: Freight Transpo	ortation
Approved / Not Approved	
	•
Mr. S. Ngcobo	
Chairperson: BSC	
Date	